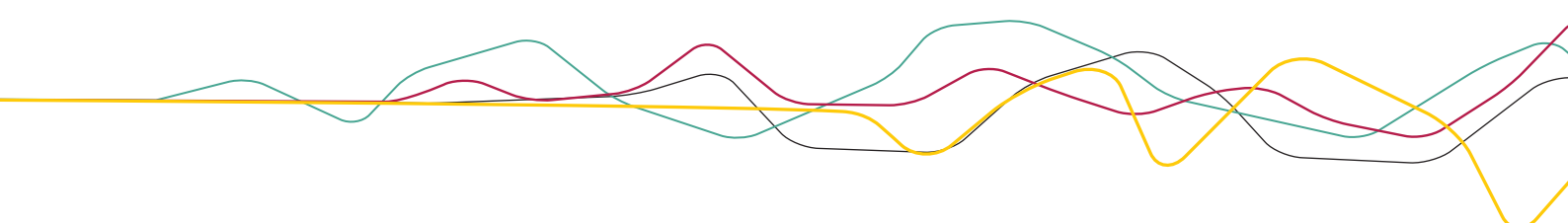




We make everyday life safer



About us

Ambient System is leading Polish provider of modern PA/VA systems to clients worldwide.

Our projects range from complex installations such as refineries, airports, stadiums, tunnels and shopping centres to medium and small structures like hospitals, train stations, hotels, office buildings, supermarkets or schools.



proven and reliable technology – we've been delivering PA/VA systems for over 10 years



innovative solutions tailored to client needs



digital, scalable & cost-effective solutions compliant with Fire Safety industry standard EN-54



full ownership of our product cycle – design, solution development, quality testing and implementation support – all in ONE place



more than 600 objects in our portfolio



technical expertise and specialist engineering skills

CONTACT

HEADQUARTERS

AMBIENT SYSTEM Sp. z o. o.
ul. Galaktyczna 37 | 80-299 Gdańsk | Poland
T: + 48 58 345 51 95 | F: + 48 58 343 18 77
ambient@ambientsystem.pl

SALES

sales@ambientsystem.pl



Our offer

EN 54-16

EN 54-4

EN 54-24



Public Address & Voice Evacuation System

EN 54-16

EN 54-4



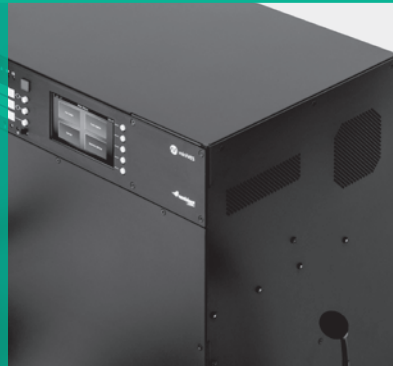
- / **Flexible and scalable configuration**
- / **Fully digitalised audio transmission**
- / Redundant communication between control units & fireman microphones
- / **Modular structure of control units**
- / **Full integration with Fire Alarm Systems**
- / Remote management via Ethernet and WAN connectivity
- / Intercom function between all fireman and zone microphones
- / Unique dynamic allocation of spare amplifiers



Integrated mini PA/VA unit

EN 54-16

EN 54-4



- / **Stand alone or TCP/IP network architecture**
- / **All in one** – independent wall mount EN 54-4 / 16 PA/VA unit
- / **Impedance speaker monitoring**
- / **Remote management**
- / **Up to 254 devices can be connected on the network** (including fireman and zone microphones)
- / Ability to connect standalone miniVES units via fiber optic / copper or both cables



Compact plug & play multi purpose Power Amplifier



- / **All in one – networkable power amplifier with digital signal processing**
- / **Up to 254 devices can be connected** on the network sharing up to 45 global high definition audio signals (48 kHz, 32 bit)
- / **Intercom functionality** between NETIO and IP microphones
- / User friendly and **intuitive programming software**
- / Designed for **high energy efficiency**
- / Redundant power source with battery charger
- / Fully integrated with management software

Fire Alarm Loudspeakers

A wide range of certified loudspeakers

EN 54-24



- / **Line Array Loudspeakers Columns:** ABT-LA30 / ABT-LA60
- / **Wall-mounted Loudspeakers:** ABT-W6 / MCR-SWSM6
- / **Ceiling-mounted Loudspeakers:** ABT-S276/AB / ABT-S106/S136/S206 / ABT-S2010/S2710
- / **Sound Projectors:** MCR-SMSP20
- / **Horn-type Loudspeakers:** ABT-T1510/2215/2430
- / **Highly Directional Tunnel Loudspeaker:** ABT-TNL100
- / **High Power Loudspeaker:** ABT-HP240EN / ABT-HP120EN

Portfolio

Ambient System has **more than 600** objects in portfolio, here are some of them:



Stadiums	Telford United Stadium / Poznań Stadium / Legia Warszawa Stadium / Wrocław Stadium / Gdańsk Stadium / Bielsko-Biała Stadium
Transport terminals	Gdańsk Airport / Modlin Airport / Lublin Airport / Cracow Railway Station / Wrocław Railway Station / Baltic Container Terminal
Shopping centre	Galéria Lučenec Bratislava / Basra Times Square Mall / Galeria Wroclavia Wrocław / Merkury Markets / Sopot Centrum Station & Shopping Mall
Hotels	Hilton Gdańsk/Warsaw/Łódź/Cracow / Warsaw Plaza / Hilton Millenium Hall Rzeszów / Focus Hotel Gdańsk / Sadowa Hotel Gdańsk
Office buildings	Alchemia Gdańsk / Olivia Star Office Gdańsk / Office Ceter of Pankrac Prague / Warsaw Spire Office / Millenium Plaza Warsaw
Cultural facilities	Gdańsk Shakespeare Theatre / European Solidarity Centre Gdańsk
Hospitals	Children's Health Center Warsaw / Pomeranian Traumatology Center Gdańsk / Helios Sanatorium Sopot
Industrial	Lotos S.A Refinery Gdańsk

The full list of completed projects is placed on: www.ambientsystem.eu